

AO 121 (6/90)

TO: Register of Copyrights Copyright Office Library of Congress Washington, D.C. 20559	REPORT ON THE FILING OR DETERMINATION OF AN ACTION OR APPEAL REGARDING A COPYRIGHT
--	---

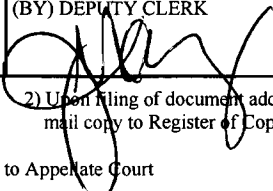
In compliance with the provisions of 17 U.S.C. 508, you are hereby advised that a court action or appeal has been filed on the following copyright(s):

<input checked="" type="checkbox"/> ACTION <input type="checkbox"/> APPEAL		COURT NAME AND LOCATION U.S. District Court for the Northern District of Mississippi 911 Jackson Avenue, Suite 369 Oxford, MS 38655
DOCKET NO. 3:12cv100-MPM-SAA	DATE FILED 10/25/2012	
PLAINTIFF Faulkner Literary Rights, LLC		DEFENDANT Sony Pictures Classics, Inc. John Doe Persons or Entities 1-100
COPYRIGHT REGISTRATION NO.	TITLE OF WORK	AUTHOR OR WORK
1 A00000058836 (orig)	"Requiem for a Nun" - orig registration 9/4/1951	William Faulkner
2 RE0000027774 (rnwl)	"Requiem for a Nun" - renewal registration 4/2/1979	William Faulkner
3		
4		
5		

In the above-entitled case, the following copyright(s) have been included:

DATE INCLUDED	INCLUDED BY <input type="checkbox"/> Amendment <input type="checkbox"/> Answer <input type="checkbox"/> Cross Bill <input type="checkbox"/> Other Pleading		
COPYRIGHT REGISTRATION NO.	TITLE OF WORK	AUTHOR OF WORK	
1			
2			
3			

In the above-entitled case, a final decision was rendered on the date entered below. A copy of the order or judgment together with the written opinion, if any, of the court is attached.

COPY ATTACHED <input type="checkbox"/> Order <input type="checkbox"/> Judgment	WRITTEN OPINION ATTACHED <input type="checkbox"/> Yes <input type="checkbox"/> No	DATE RENDERED
CLERK David Crews, Clerk of Court		(BY) DEPUTY CLERK 
		DATE 10/25/12

DISTRIBUTION:

1) Upon initiation of action, mail copy to Register of Copyrights	2) Upon filing of document adding copyright(s), mail copy to Register of Copyrights	3) Upon termination of action, mail copy to Register of Copyrights
4) In the event of an appeal, forward copy to Appellate Court	5) Case File Copy	